

**I. Amendments to the Claims**

This listing of the claims replaces without prejudice all prior versions and listings of claims in the application.

**Listing of the Claims:**

1. (Previously Presented) A polyurethane article with low fogging characteristics derived from a polyurethane forming reaction mixture containing as a catalyst for the mixture an organotin compound having low emissivity of the general formula:



wherein R is methyl and X is a carboxylate group with 14-20 carbon atoms having at least one olefinic double bond.

2. (Previously Presented) The polyurethane article according to claim 1, wherein in said organotin compound X is a carboxylate group derived from a carboxylic acid of the formula:



wherein R' is a C<sub>13</sub>-C<sub>19</sub> hydrocarbyl group having one or more olefinic double bonds.

3. (Previously Presented) The polyurethane article according to claim 2, wherein said one or more olefinic double bonds are isolated double bonds.

4. (Previously Presented) The polyurethane article according to claim 2, wherein R' is a substituted or unsubstituted alkenyl group.

5. (Previously Presented) The polyurethane article according to claim 2, wherein in said organotin compound said hydrocarbyl and/or carboxylate group is a linear group.

6. (Previously Presented) The polyurethane article according claim 2, wherein in said organotin compound the carboxylate group is selected from the group consisting of oleate, ricinoleate, linoleate and linolenate.

7. (Previously Presented) The polyurethane article according to claim 1, wherein said organotin compound is liquid at room temperature (20-25°C.).

8. (Previously Presented) The polyurethane article according to claim 1, wherein said polyurethane article is a foamed article.
9. (Previously Presented) The polyurethane article according to claim 1, wherein in the polyurethane forming reaction mixture comprises an isocyanate and a polyol.
- 10-11. (Canceled).
12. (Previously Presented) The polyurethane article according to claim 9, wherein the polyol is selected from the group consisting of polyether polyols, polyester polyols and mixtures thereof.
13. (Previously Presented) The polyurethane article according to claim 8, wherein the polyurethane forming reaction mixture comprises an aliphatic isocyanate and a polyol.
14. (Previously Presented) A process for preparing a polyurethane article having low fogging characteristics comprising the step of reacting simultaneously or sequentially an isocyanate with a polyol in the presence of an organotin compound having low emissivity of the general formula
- $$R_2SnX_2$$
- wherein R is methyl and X is a carboxylate group with 14-20 carbon atoms having at least one olefinic double bond.
15. (Previously Presented) The process according to claim 14, wherein in said organotin compound X is a carboxylate group derived from a carboxylic acid of the formula:
- $$R'-COOH$$
- wherein R' is a C<sub>13</sub>-C<sub>19</sub> hydrocarbyl group having one or more olefinic double bonds.
16. (Previously Presented) The process according to claim 14, wherein in said organotin compound the carboxylate group is selected from the group consisting of oleate, ricinoleate, linoleate and linolenate.
17. (Previously Presented) The process according to claim 14, wherein said organotin

compound is liquid at room temperature (20-25°C.).

18. (Previously Presented) The process according to claim 14, wherein said polyurethane article is a foamed article.

19. (Canceled).

20. (Previously Presented) An interior lining contained within a motor vehicle, the interior lining comprising the polyurethane article of claim 1.

21. (Previously Presented) An interior lining contained within a motor vehicle, the interior lining comprising the polyurethane article of claim 6.

22. (Previously Presented) An interior lining contained within a motor vehicle, the interior lining comprising the polyurethane foam of claim 8.